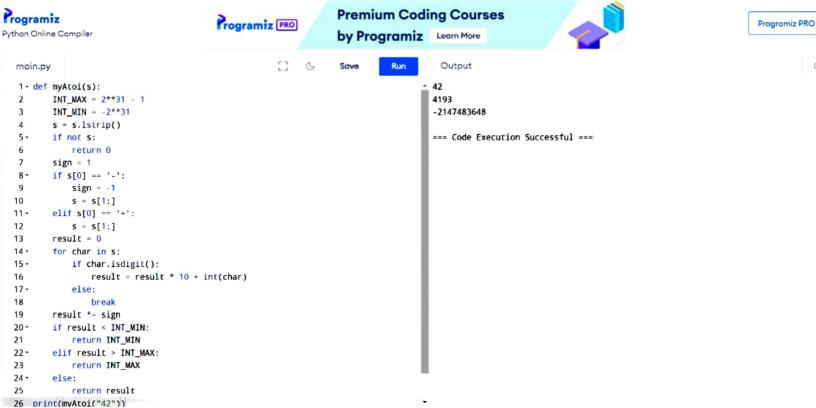
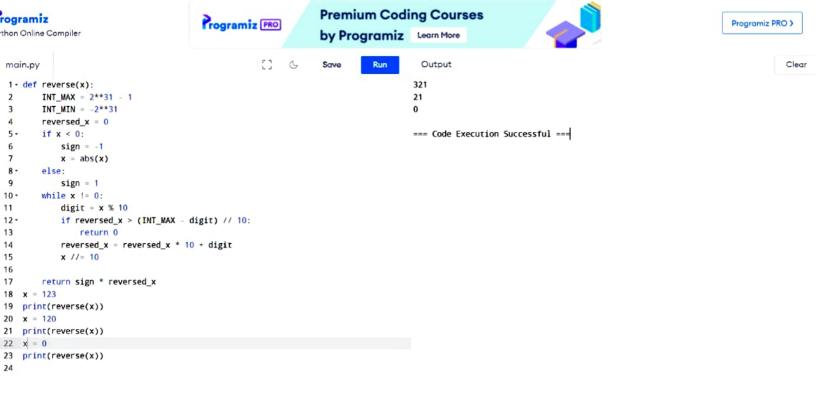
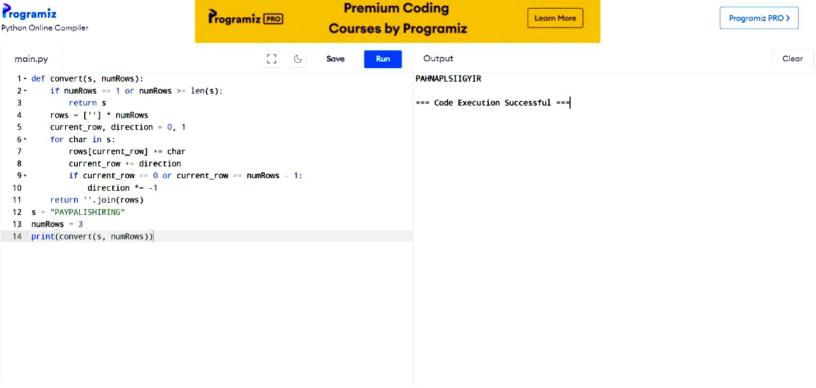
```
5
                                                                                      Output
main.py
                                                                  Save
                                                                             Run
1 - def two_sum(nums, target):
                                                                                     [0, 1]
       num indices = {}
       for i, num in enumerate(nums):
                                                                                     === Code Execution Successful ===
           complement = target - num
           if complement in num_indices:
               return [num indices[complement], i]
           num_indices[num] = i
8 \text{ nums} = [2, 7, 11, 15]
9 target = 9
10 print(two_sum(nums, target))
```

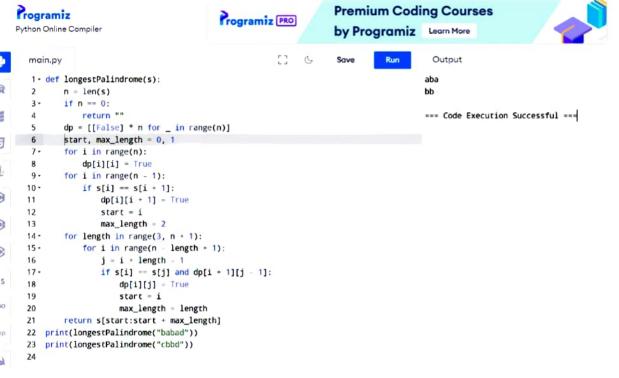


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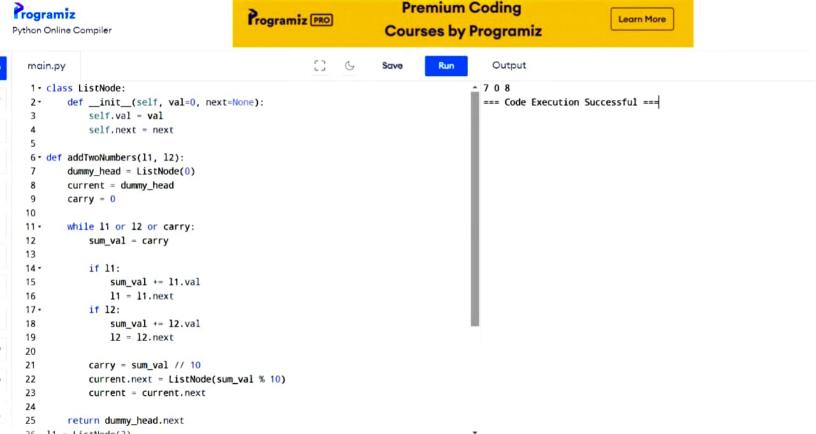


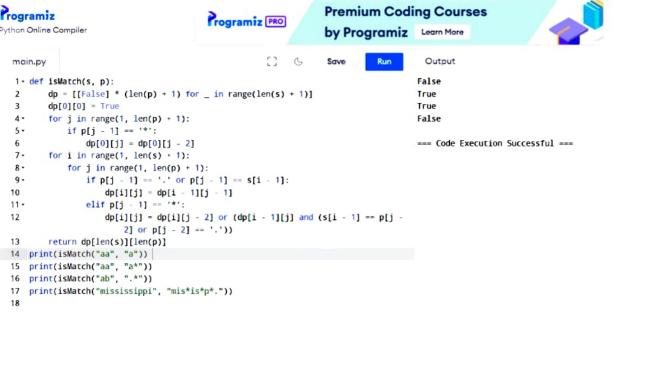
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